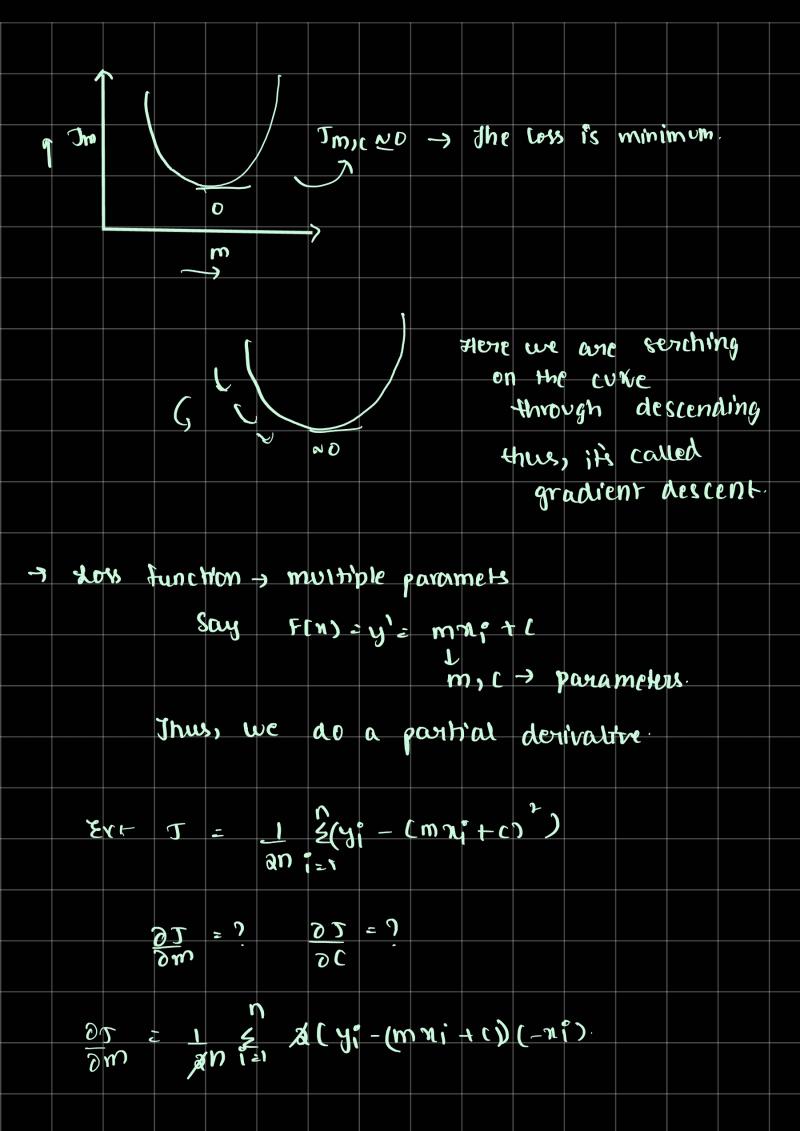
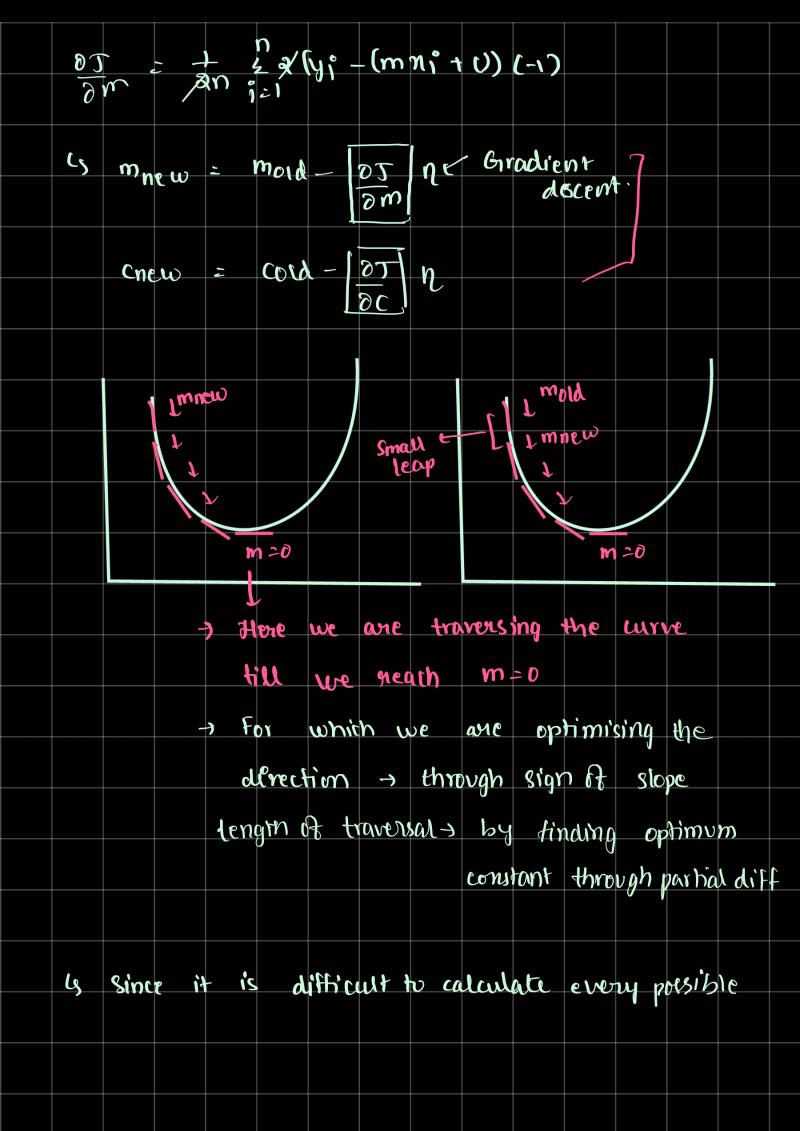
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	<b>.</b>	Error CM14 CM211	time is  we face  Error for  (72,42)  (72,42)  1=1  Thus men	time is  we do  take	time is ly-  ove d cy-  face dx  Error for each of  (1/1,1/1) -> dx  (1/2,1/2) -> dx  (1/2,	time is (y-y')-  we d cy-y':  face dx  Error for each corre  (11,y) - dx  (y  (12,y2) - dx  (y  i=1 dx  Thus, mean square  1 2 d(y-yi')  1 2 d(y-yi')	time is $(y-y') \rightarrow g$ or $d$ false $dx$ Error for each correspond $(x_1,y_1) \rightarrow d$ $(y-y_0)$ $(x_2,y_2) \rightarrow d$ $(y-y_0)$ for $(y)$ such elements $(y-y_1')^{2}$ $(y-y_1')^{2}$ $(y-y_1')^{2}$ $(y-y_1')^{2}$ Thus, mean squared $(y-y_1')^{2}$ $(y-y_1')^{2}$	time is 1y-y1) -> since abs in  we d cy -y1) as  faue d x  Error for each corresponding  (x1,y1) -> dx (y - y1) \( (x - y - y - y - y - y - y - y - y - y -	time is 1y-y1) - since  abs is not  one d cy-y1) as the  take dx  Error for each corresponding cs  (x1,y1) - dx (y-y1)   (x2,y2) - dx (y-y1)   for 'n' such elements  Sa(y-y1')   1=1 dx  Thus, mean squared error is  2 d(y-y1')   1 = 1 dx	time is $(y-y^1)$ — since obs is not different to the each corresponding coordination of the each corresponding corresponding coordination of the each corresponding c	time is (y-y') - since  als is not different  we d cy-y') as the everon  face dx  Error for each corresponding coordinate  (x1,y1) - dx (y-y')  (x2,y2) - dx (y-y')  for 'n' such elements  \( \frac{2}{2} \)  \( \frac{2}{2} \)  \( \frac{2}{2} \)  Thus, mean squared error is  \( \frac{2}{2} \)  \( \frac{2}{2} \)  Thus, mean squared error is	time is $(y-y')$ since  abs is not differentially  ove $\frac{d}{dx}(y-y')$ as the eutron  take $\frac{d}{dx}$ .  Error for each corresponding coordinate $(x_1,y_1) \rightarrow \frac{d}{dx}(y-y_1')^2$ ( $(x_2,y_2) \rightarrow \frac{d}{dx}(y-y_1')^2$ for 'n' such elements  Sol(y-yi')  Error  Error  A (y-yi')  Thus, mean squared error is $(y-y_1')$ Thus, mean squared error is	time is $(y-y)$ - since  abs is not differentiable  we d $(y-y)$ as the evenor  take $dx$ Envor for each corresponding coordinate $(x_1,y_1) \rightarrow dx$ $(y-y_1)$ $(x_2,y_2) \rightarrow dx$ $(y-y_1)$ for (n) such elements $(y-y_1)$ $(y-y_1)$ $(y-y_1)$ $(y-y_1)$ $(y-y_1)$ Thus, mean squared error is $(y-y_1)$ $(y-y_1)$ Thus, mean squared error is	and is not differentiable  we d cy-y') as the euron take d x  Error for each corresponding coordinate  (111y) = d (y - y')  (121y2) = d (y - y')  for 'n' such elements  Sa(y - y')  [=1 d]  Serror  Subsence d (y - y')  Thus, mean squared error is  1 2 d(y - y')  1 = 1 d +





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